



5. The household appliance as recited in at least one of Claims 1 through 4, wherein the user control and display unit (6) takes the form of a display unit having control elements (6.1).
6. The household appliance as recited in at least one of Claims 1 through 5, wherein when the door (8) is closed, a cooling air inlet port or vapor exhaust port disposed on the body is covered by the display and user control unit (6) in such a manner that the inlet or exhaust port cannot be visually perceived when looking in a direction perpendicular to the outer surface (4) of the front (2).
7. The household appliance as recited in at least one of Claims 1 through 6, wherein when the door (8) is closed, a cooling air inlet port or vapor exhaust port disposed on the body is covered by the display and user control unit (6) in such a manner that the air entering the inlet port and the air emerging from the exhaust port, respectively, is diverted by the display and user control unit (6) into a predetermined direction.
8. The household appliance as recited in at least one of Claims 1 through 7, wherein the user control and display unit (6) is mounted on the front (2) in a manner that substantially avoids heat transfer between the body and/or the door (8) and the user control and display unit (6).